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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
Substitute for form 1449/PTO					
Sheet	1	of	7	Application Number	09/852,968
				Filing Date	May 10, 2001
				First Named Inventor	CHAN, Eugene Y.
				Art Unit	1637
				Examiner Name	MUMMERT, Stephanie Kane
				Atty. Dkt. No.	LT00184.2 DIV

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
		T ²			
1.	ABI PRISM Dye Primer Cycle Sequencing Core Kit (1997) 61 pgs.				
2.	ALEXANDROVA et al., Nucleic Acids Res (1998) 26(3):778-786				
3.	ALLEN et al., Hepatology (1998) 27(6):1670-1677				
4.	ALLEN et al., Hereditas (1998) 129(2):161-167				
5.	ALLEN et al., Biochemistry (1989) 28(11): 4601-4607				
6.	ALLEN et al., Biochemistry (1989) 28(25): 9586-9593				
7.	ALLMER, Doctoral Theses, Royal Institute of Technology, Stockholm, Sweden (1988), pgs. 1-35				
8.	AMBROSE et al., Phys Rev Lett (1994) 72(1):160-163				
9.	American Heritage Dictionary 1374-75 (2 nd College Ed. 1982)				
10.	ANTOSIEWICZ et al., J Mol Biol (1994) 238(3):415-436				
11.	ARKIN, et al., Proc. Natl. Acad. Sci. (1992) 89:7811-7815				
12.	ARMSTRONG et al., Eur. J. Biochem. (1976) 70:33-38				
13.	ARNOLD, F., Nature BioTechnology (1991) 9:151-156				
14.	ARZUMANOV et al., J. of Biol Chem (1996) 271(40):24389-24394				
15.	ASTATKE et al., Proc. Natl. Acad. Sci. (1998) 95:3402-3407				
16.	AUSUBEL, F.M. et al., eds., "Chapter 3. Enzymatic Manipulation of DNA and RNA," in: <i>Short Protocols in Molecular Biology</i> , 3 rd Ed., p. 3-1 to 3-50 (1995)				
17.	AUSUBEL, F.M. et al., eds., "Chapter 7. DNA Sequencing," in: <i>Short Protocols in Molecular Biology</i> , 3 rd Ed., p. 7-1 to 7-69 (1995)				
18.	AXELROD, Daniel, <i>Fluorescence Microscopy of Living Cells in Culture Part B. Quantitative Fluorescence Microscopy—Imaging and Spectroscopy</i> , in <i>Methods In Cell Biology</i> , (1989) 246-270 (D. Lansing Taylor and Yu-Li Wang eds.,				
19.	BARKER et al., Journal Biol. Chem. (1972) 247(22):7135-7147				
20.	BAEZ, S., J. Appl. Physiol. (1966) 21:299-301				
21.	BEABEALASHVILLI, et al., Biochimica et Biophysica Acta, 868:136-44 (1986)				
22.	BEATTIE, Wanda G. et al. (1995) Mol. Biotech. 4(3):213-225				
23.	BEAUCAGE et al, Tetrahedron (1992) 48(12):2223-2311				
24.	BERG, Howard C., <i>Random Walks in Biology</i> , expanded edition (1983)				
25.	BERGSTROM et al., J. Am. Chem. Soc. (1989) 111:374-375				
26.	BETZIG, E., Optics Letters (1995) 20(3): 237-239				
27.	BETZIG et al., Biophys. J. (1986) 49: 269-279				
28.	BETZIG et al., Science, 257:189-95 (1992)				
29.	BETZIG, R.J. et al., "Near-field fluorescence imaging of cytoskeletal actin," <i>BioImaging</i> 1:129-136 (1992)				
30.	BETZIG et al., Science (1993) 262: 1422-1425	02/09/2011			
/Stephanie K. Mummert/					

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Sheet	2	of	7	Atty. Dkt. No. LT00184.2 DIV

NON PATENT LITERATURE DOCUMENTS

31.	BOUIZAR, Zhour et al., Eur. J. Biochem. (1986) 155(1):141-147	
32.	BRANDIS et al., Biochemistry (1996) 35:2189-2200	
33.	BRINKLEY, Michael, Bioconjugate Chem. (1992) 3:2-13	
34.	BROWNING, Jeffrey et al., J. Immunol. (1989) 143(6):1859-1867	
35.	BRUCHEZ et al., Science (1998) 281: 2013-2016	
36.	BURGESS et al., 210 th ACS Nat'l Mtg. (1995): Abstract #005	
37.	CAI et al., New J. Chem. (1993) 17:325-329	
38.	CADWELL, et al., PCR Methods and Applications (1992) 2:28-33	
39.	CALOGERO, Sabina et al., FEMS Microbiology Letters (1992) 97(1-2): 41-44	
40.	CAMPBELL, A. K. et al., Biochem. J. (1983) 216: 185-194	
41.	CANARD and SARFATI, Gene (1994) 148:1-6	
42.	CAREN, Robert et al., Nature (1994) 12:517-520	
43.	CASHEL, M., Analytical Biochem (1974) 57(1):100-107	
44.	CASPAR, Jonathan V. et al., J. Phys. Chem. (1983) 87(6):952-957	
45.	CASTRO et al., "Single-Molecule Electrophoresis," <i>Anal. Chem.</i> 67:3181-3186 (1995)	
46.	CHAN et al., Science (1998) 281: 2016-2018	
47.	CHANG et al., Topics in Applied Physics (1982) 50: 179-205	
48.	CHATTERJI et al., Methods in Enzymology (1996) 274:456-479	
49.	CHEN et al., Anal. Chem. (1996) 68:690-696	
50.	CHIDGEAVADZE et al., Biochimica et Biophysica Acta, (1986) 868:145-52	
51.	CHRISY, Linda A. et al., Nucleic Acid Research (1996) 24(15):3031-3039	
52.	CHURCHICH, Eur. J. Biochem. (1995) 231:736-741	
53.	CLEGG et al., Braz J Med Biol Res (1993) 26(4):405-416	
54.	CULL, Millard G. et al., Proc. Natl. Acad. Sci. USA (1992) 89:1865-1869	
55.	CWIRLA, Steven E. et al., Proc. Natl. Acad. Sci. USA (1990) 87:6378-6382	
56.	DAPPRICH, J. & Nicklaus, N., Bioimaging (1998) 6:25-32	
57.	DAVIS et al., Mem Inst Oswaldo Cruz (1992) 87:235-239	
58.	DECHER, G. et al., <i>Thin Solid Films</i> (1992) 210-211(Part 2):831-835	
59.	DELAGRAVE, Simon et al., Protein Engineering (1993) 6(3):327-331	
60.	DELAGRAVE, Simon et al., Bio/Technology (1993) 11:1548-1552	
61.	DICKSON, R.M. et al., Science (1996) 274:966-969	
62.	DOS REMEDIOS, Cristobal G. et al., Journal of Structural Biology (1995) 115: 175-185	
63.	DOUBLIE et al., Nature (1998) 391: 251-256	
64.	DROSOPOULOS et al., J Molecular Med (1998) 76(9):604-612	
65.	DUNN, R.C. et al., J. Phys. Chem. (1994) 98:3094-3098	
66.	EIGEN, M. et al., Proc. Natl. Acad. Sci. USA (1994) 91:5740-5747	
67.	ENDERLEIN, J. et al., Bioimaging (1998) 6:3-13	
68.	ENGELKE et al., Anal Biochem (1990) 191(2):396-400	
69.	EWING and GREEN, Genome Res (1998) 8(3):175-194	
/Stephanie K. Mummert		PCR Methods and Applications (1991) 1:25-33
		02/09/2011
71.	FASMAN, G., Practical Handbook of Biochemistry and Molecular Biology, CRC Press, Boca	

IDS #2: NON-PATENT LITERATURE DOCUMENTS

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Sheet	3	of	7	Atty. Dkt. No. LT00184.2 DIV

NON PATENT LITERATURE DOCUMENTS

	Raton, FL (1989) pp. 385-394	
72.	FOQUET et al., SPIE (1998) 3258: 141-147	
73.	FORSTER, T., Annalen der Physik (1948) 437(1-2): 55-75	
74.	FU, Dong-Jing, et al., Nucleic Acids Research (1997) 25(3):677-679	
75.	FUNATSU et al., Nature (1995) 374(6522): 555-559	
76.	FUREY et al., Biochemistry, (1998) 37:2979-2990	
77.	GARCIA-PARAO, M.F., et al., BioImaging (1998) 6:43-53	
78.	GELFAND, D.H. et al., "Chapter 16. Thermostable DNA Polymerases," in: <i>PCR Protocols: A Guide to Methods and Applications</i> , Innis, M.A. et al., eds., p. 129-141 (1990)	
79.	GELLES, J. et al., Nature (1988) 331:450-453	
80.	GIUSTI, et al., PCR Methods and Applications (1993) 2:223-227	
81.	GIVENS, Richard S., et al., J. Am. Chem. Soc. (1997) 119:8369-8370	
82.	GLAZER and MATHIES, Current Opinion in Biotechnology (1997) 8:94-102	
83.	GOLDMAN, Ellen R., et al., BioTechnology (1992) 10:1557-1561	
84.	GOODWIN et al., Nucl. Acids Res. (1993) 21(4): 803-806	
85.	GOODWIN et al., Nucleosides, Nucleotides and Nucleic Acids (1997) 16(5&6):543-550	
86.	GRAM, Hermann et al., Proc. Natl. Acad. Sci. USA (1992) 89:3576-3580	
87.	GRUBER, et al., Proc. Natl. Acad. Sci. USA (1975) 72:3966-3969	
88.	GUATELLI, et al., Proc. Natl. Acad. Sci. USA (1990) 87:1874-1878	
89.	GUO, Zhen et al., Nucleic Acids Research (1994) 22(24):5456-5465	
90.	GUTTLER, F. et al., Chem. Phys. Lett. (1994) 217(4):393-397	
91.	GYLLENSTEN, et al., Genome Research (1991) 1:91-98	
92.	HA, T. et al., Proc. Natl. Acad. Sci. USA (1996) 93:6264-6268	
93.	HARALAMBIDIS, J. et al., Nucl. Acids Res. (1987) 15:4857-4876	
94.	HARRIS et al., ACS Nat'l Mtg. (1997) Abstract #122	
95.	HART, Hiram E. et al., Molecular Immunology (1979) 16(4):265-267	
96.	HERMES, Jeffrey D. et al., Proc. Natl. Acad. Sci. USA (1990) 87:696-700	
97.	HIGGINS, D.A. et al., J. Am. Chem. Soc. (1996) 118:4049-4058	
98.	HIRATSUKA, Biochimica et Biophysica Acta, 742:496-508 (1983)	
99.	HIRSCHFELD, T., Appl. Opt. (1976) 15(12):2965-2966	
100.	HOBBS, J. Org. Chem. (1989) 54:3420-3422	
101.	HUANG et al., Nucleic Acids Res (1992) 20:4567-4573	
102.	HUANG, S.G. et al., Biochemistry (1995) 34:349-360	
103.	HULL, R. et al., "Parvoviridae," in: <i>Virology: Directory and Diagnostic Manual, Bacterial and</i>	

/Stephanie Mummert, Inventor

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NON PATENT LITERATURE DOCUMENTS						
104.	<i>Plant Viruses</i> , p. 158, Macmillan Publishers, Ltd. (1989)					
105.	INOUÉ, Shinya, <i>Video Microscopy</i> 393-421 (Plenum Press 1986)					
106.	ISHIJIMA et al., <i>Cell</i> (1998) 92: 161-171					
107.	ISHIKAWA, M. et al., <i>Jpn. J. Appl. Phys.</i> (1994) 33:1571-1576					
108.	IWANE, et al., <i>FEBS Letters</i> (1997) 407(2):235-238					
109.	JABUKOWSKI, H., <i>Proc Natl Acad Sci</i> (1986) 83: 2378-2382					
110.	JAMESON et al., <i>Methods in Enzymology</i> (1997) 278:363-390					
111.	JENG et al., <i>J. Supramolecular Structure</i> (1975) 3:448-68					
112.	JEONG, Lak S. et al., <i>J. Med. Chem.</i> (1993) 36:2627-2638					
113.	JOHNSON, K.A., <i>Methods Enzymol.</i> (1986) 134:677-705					
114.	JOOS, B. et al., <i>Analytical Biochem.</i> (1997) 247(1):96-101					
115.	JOSHI, Saroj et al., <i>J. Biol. Chem.</i> (1990) 265(24):14518-14525					
116.	JU et al., <i>Anal. Biochem.</i> , (1995) 231:131-140					
117.	JUNG, Stephanie M. et al., <i>Biochimica et Biophysica Acta</i> (1983) 761(2):152-162					
118.	JUNG, G. et al., "Confocal microscopy of single molecules of the green fluorescent protein," <i>BioImaging</i> 6:54-61 (1998)					
119.	KASIANOWICZ et al., <i>Proc. Natl. Acad. Sci.</i> (1996) 93:13770-13773					
120.	KELLER et al., <i>Applied Spectroscopy</i> , 50(7):12A-32A (1996)					
121.	KIEFER et al., <i>Nature</i> (1998) 391:304-307					
122.	KIM, Hea O. et al., <i>J. Med. Chem.</i> (1993) 36(1):30-37					
123.	KLENOW, Fragment of DNA Polymerase I, <i>Stratagene Catalog</i> , p. 158 (1997/1998)					
124.	KOLODZIEJ, P.A., Young, <i>Methods of Enzymology</i> (1991) 194:508-519					
125.	KROHN et al., <i>Analytical Biochem</i> (1995) 225(1): 188-190					
126.	KUMAR, Amarendra et al., <i>Biochemistry</i> (1997) 36(45):13954-13962					
127.	KUNG et al., <i>Biochemistry</i> (1989) 28(16): 6678-6686					
128.	KURODA et al., <i>J. Biol Chem</i> (1997) 272(34): 21240-21243					
129.	LAGERHOLM, B.C. et al., <i>Biophys. J.</i> (1998) 74:1215-1228					
130.	LAKOWICZ, Joseph R., <i>Principles of Fluorescence Spectroscopy</i> 1-18, 257-301 (Plenum Press 1983)					
131.	LAMTURE, Jagannath B. et al., <i>Nucleic Acids Research</i> (1994) 22(11):2121-2125					
132.	LAWYER et al., <i>J. Biol. Chem.</i> (1989) 264(11):6427-6437					
133.	LEE, Y. et al., <i>Anal. Chem.</i> (1994) 66:4142-4149					
134.	LEE, L.G. et al., <i>Nucl. Acids Res.</i> (1997) 25:2816-2822					
135.	LEWIN, B., "Chapter 6. Isolating the gene," in: <i>Genes V</i> , p. 127-159, Oxford University Press (1994)					
136.	LIM, K. and MOORE, J. <i>Biol. Chem.</i> (1998) 273(36):23558-23566					
137.	LIN, T.C. et al., <i>Proc. Natl. Acad. Sci.</i> (1987) 84:7000-7004					

Stephanie K. Mummert

9/2/2011

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Sheet	5	of	7	Atty. Dkt. No. LT00184.2 DIV

NON PATENT LITERATURE DOCUMENTS

138.	LIVAK et al., PCR Methods Appl. (1995) 4(6):357-362	
139.	LOH et al., Science, (1989) Reports 243:217-220	
140.	LUNDBERG, Kelly S. et al., Gene (1991) 108:1-6	
141.	MACHARA, N.P. et al., Bioimaging (1998) 6:33-42	
142.	MADURA et al., Reviews in Computational Chemistry (1995) 91:57-95	
143.	MARSHALL, P.N., Histochemical Journal (1975) 7:299-303	
144.	MARTINEZ, Carlos I. et al., Bioorganic & Medicinal Chemistry Letters (1997) 7(23):3013-3016	
145.	MASAUMI OSHIRO, Methods in Cell Biology (1998) (Greenfield Sluder & David E. Wolf eds.) 56(Ch. 3):46-62	
146.	MATAYOSHI, Edmund D. et al., Science (1990) 247:954-958	
147.	MATHIES et al., Analytical Chemistry (1990) 62(17):1786-1791	
148.	MATHIS, Gerard, Clin. Chem. (1995) 41(9):1391-1397	
149.	MC CAFFERTY, JOHN et al., Nature (1990) 348:552-554	
150.	MEISEL, Andreas et al., Nature (1992) 355:467-469	
151.	MEIXNER, A.J. et al., "Super-resolution imaging and detection of fluorescence from single molecules by scanning near-field optical microscopy," Opt. Eng. 34(8):2324-2332 (1995)	
152.	MERTZ, J. et al., "Single-molecule detection by two-photon-excited fluorescence," Opt. Lett. 20(24):2532-2534 (1995)	
153.	METZKER et al., Nucleic Acids Research, 22(20):4259-67 (1994)	
154.	MOERNER, W.E. et al., "Optical Detection and Spectroscopy of Single Molecules in a Solid," Phys. Rev. Lett. 62(21):2535-2538 (1989)	
155.	MOORE et al., Proc. Natl. Acad. Sci. (1982) 79: 7166-7170	
156.	NGUYEN, D.C. et al., "Detection of Single Molecules of Phycoerythrin in Hydrodynamically Focused Flows by Laser-Induced Fluorescence," Anal. Chem. 59:2158-2161 (1987)	
157.	NILSSON et al., Biotechniques (1997) 22:744-751	
158.	OLIPHANT, Arnold R. et al., Gen. (1986) 44(2-3):177-183	
159.	PARK, Linda S. et al., J. Biol. Chem. (1986) 261(1):205-210	
160.	PATEL et al., Biochemistry (1991) 30:511-525	
161.	PEASE, Ann C. et al., Proc. Natl. Acad. Sci. USA (1994) 91(11):5022-5026	
162.	PECK et al., Proc. Natl. Acad. Sci. USA (1989) 86(11):4087-4091	
163.	PELLETIER et al., Science (1994) 264: 1891-1903	
164.	PERKINS et al., Science (1997) 276(5321): 2016-2021	
165.	RAO, et al., Mikrochim. Acta, Vol. 128 (1998) , 127-143	
166.	RIENITZ, Axel et al., Nucleic Acids Research (1985) 13(15):5685-5695	
167.	REVICH et al., "Utilization of 1, N ⁶ -Etheno-2'-deoxyadenosine 5'-triphosphate during DNA synthesis on natural templates, catalyzed by DNA polymerase I of <i>Escherichia coli</i> " Carbohydr. (1986) 7(9):1569-1576	

/Stephanie

02/09/2011

IDS #2: NON-PATENT LITERATURE DOCUMENTS

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NON PATENT LITERATURE DOCUMENTS		
168.	RIGLER, R. et al., "Fluorescence correlation spectroscopy with high count rate and low background: analysis of translational diffusion," <i>Eur. Biophys. J.</i> (1993) 22:169-175	
169.	SAKTHIVEL et al., <i>Chem. Int. Ed.</i> , (1998) 37(20):2872-75	
170.	SASE, I. et al., "Real Time Imaging of Single Fluorophores on Moving Actin with an Epifluorescence Microscope," <i>Biophys. J.</i> (1995) 69:323-328	
171.	SAUER et al., "Diode laser based detection of single molecules in solutions," <i>Chem. Phys. Lett.</i> (1996) 254:223-228	
172.	SAUER et al., <i>Bioimaging</i> (1998) 6:14-24	
173.	SCHECKER, et al., <i>Proc. SPIE-Int. Soc. Opt Eng.</i> (1995) 2386:4-12	
174.	SCHWARTZ, David C. et al., <i>Cell</i> (1984) 37:67-75	
175.	SCOTT, Jamie K. et al., <i>Science</i> (1990) 249:386-390	
176.	SELVIN, Paul R., <i>Methods in Enzymology</i> (1995) 246:300-334	
177.	SERVICE, Robert F., <i>Science</i> (1998) 282(5391):1020-1021	
178.	SHAO et al., <i>J. Am. Chem. Soc.</i> (1995) 117(14): 3893-3899	
179.	SHERA, E.B. et al., "Detection of single fluorescent molecules," <i>Phys. Lett.</i> (1990) 174(6):553-557	
180.	SINGER, M. et al., "Chapter 2. Replication, Maintenance, and Modification of the Genome," in: <i>Genes and Genomes, A Changing Perspective</i> , p. 73-128, University Science Books (1991)	
181.	SINGER, M. et al., "Chapter 6. The Means: Constructing, Cloning, and Selecting Recombinant DNA," in: <i>Genes and Genomes, A Changing Perspective</i> , (1991) p. 321-367, University Science Books	
182.	SODERLING, T. R., <i>Biochem. Biophys. Acta</i> , (1996) 1297:131-138	
183.	SOPER, S.A., et al., "Photon Burst Detection of Single Near-Infrared Fluorescent Molecules," <i>Anal. Chem.</i> (1993) 65:740-747	
184.	STEITZ, T.A., "A mechanism for all polymerases," <i>Nature</i> (1998) 391:231-232	
185.	STOUT, A.L. et al., "Evanescent field excitation of fluorescence by epi-illumination microscopy," <i>Appl. Opt.</i> (1989) 28:5237-5242	
186.	STRYER et al., "Energy Transfer: A Spectroscopic Ruler," <i>Biochemistry</i> , (1967) 58:719-726	
187.	STRYER, Lubert, <i>Ann. Rev. Biochem.</i> (1978) 47:819-846	
188.	SZÖLLÖSI, J. et al., "Application of Fluorescence Resonance Energy Transfer in the Clinical Laboratory: Routine and Research," <i>Cytometry</i> (1998) 34:159-179	
189.	TAN et al., <i>Biochem.</i> (1991) 30:2651-2655	
190.	THOMPSON et al., <i>Biophys. J.</i> , (1983) 43:103-14	
/Stephanie	TRUJILLO, J.K. et al., "Near-field spectroscopy of single molecules at room temperature," <i>Nature</i> (1994) 369:40-42	
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NON PATENT LITERATURE DOCUMENTS

192.	TSANG, Shui Y., et al., Biochem. J. (1996) 317:13-16	
193.	TYAGI and WU, J Biol Chem (1987) 262:10684-10688	
194.	TYAGI, Biochem (1992) 31:6447-6453	
195.	TYAGI, Sanjay, Nature Biotechnology (1996) 14:947-948	
196.	TYAGI, Sanjay et al., Nature Biotechnology (1998) 16:49-53	
197.	USB Molecular Biology Reagents/Protocol 1992, United States Biochemical Corporation, (1991) 135-137,150-153	
198.	VALE, R.D. et al., "Direct observation of single kinesin molecules moving along microtubules," Nature (1996) 380:451-453	
199.	VALENZUELA et al., J of Biol Chem (1998) 273(46):30583-30590	
200.	van OIJEN, A.M. et al., "3-Dimensional super-resolution by spectrally selective imaging," Chem. Phys. Lett. (1998) 292:183-187	
201.	VOET et al., Biochem, John Wiley & Sons, First Edition (1990) 329-352	
202.	VOET, D. et al., "Chapter 15. Introduction to Metabolism," in: Biochemistry, p. 394-422, John Wiley & Sons (1990)	
203.	VOET, D. et al., "Chapter 26. Nucleotide Metabolism," in: Biochemistry, (1990) p. 740-767, John Wiley & Sons	
204.	WALT, D.R., "Fiber optic imaging sensors," Acc. of Chem. Res. (1998) 31:267-278	
205.	WEISENHORN et al., (1990) 58: 1251-1258	
206.	WELSH, J. Cell Science (1993) Supp 17:235-239	
207.	WENNMALM et al., Proc. Natl. Acad. Sci. (1997) 94: 10641-10646	
208.	WETMUR, J. G., Crit. Rev. Biochem. Mol. Biol. (1991) 26(3-4):227-259	
209.	WISDOM, B., Methods in Mol. Biol. (1994) 32: 433-440	
210.	WU et al., Arch. Biochem. Biophys. (1986) 246(2): 564-571	
211.	WU et al., J. of Biol. Chem. (1987) 262(27): 13147-13154	
212.	WU, P. G. et al., Analytical Biochemistry (1994) 218(1):1-13	
213.	WU et al., FEBS Letters (1998) 440:111-115	
214.	XIA, Jie et al., Bioorganic & Medicinal Chemistry Letters (1997) 7(10):1243-1248	
215.	XIE, et al., Science (1994) 265:361-364	
216.	XU, X. et al., Science (1997) 275:1106-1109	
217.	YARBROUGH et al., J. Biol. Chem. (1980) 255(20):9907-11	
218.	ZARLING, David A. et al., Journal of Immunology (1980) 124(2):913-920	
219.	ZHU et al., Nucleic Acids Research (1994) 22(16): 3418-3422	
220.	ZHUANG et al., Hum Mut (1996) 7(2):89-99	

/Stephanie K. Mummert/

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